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NASA Technical Standards Program

NASA provides access to a list and database of its preferred technical standards, specifications, recommended practices, guidelines, and handbooks used on NASA programs. The list contains references to documents published by NASA and other government organizations. The standards are available as a PDF file.

NASA Graphics Standards Manual

Thames Hudson The NASA Graphics Standards Manual, by Richard Danne and Bruce Blackburn, is a futuristic vision for an agency at the cutting edge of science and exploration. Housed in a special anti-static package, the book features a foreword by Richard Danne, an essay by Christopher Bonanos, scans of the original manual (from Danne's personal copy), reproductions of the original NASA 35mm slide presentation, and scans of the Managers Guide, a follow-up booklet distributed by NASA.

Specifications and Standards for NASA Engineering Data Microreproduction Systems

NASA Scientific and Technical Reports

A Selected Listing

Measuring and Test Equipment Specifications: Nasa-Hdbk-8739.19-2 Annex 2

Independently Published NASA Measurement Quality Assurance Handbook - Annex 2 Measuring and Test Equipment Specifications NASA-HDBK-8739.19-2 We print NASA's handbooks and standards for the convenience of those that use them on a daily basis. We print all of these a full 8 1/2 by 11 with large text so they are easy to read. Yes, color books are expensive to print so unless the information relies on the use of color for proper interpretation or understanding, we print most books in black and white to keep the cost down. All these documents are available for download for free from NASA, however printing them all over a network printer would take days. Why buy a book you can download free? We print this so you don't have to. All these books are available for free download from the government web site. Some are available only in electronic media. Some online docs are missing pages or barely legible. We at 4th Watch Publishing are former government employees, so we know how government employees actually use the standards. When a new standard is released, an engineer prints it out, punches holes and puts it in a 3-ring binder. While this is not a big deal for a 5 or 10-page document, many NIST documents are over 100 pages and printing a large document is a time-consuming effort. So, an engineer that's paid \$75 an hour is spending hours simply printing out the tools needed to do the job. That's time that could be better spent doing engineering. We publish these documents so engineers can focus on what they were hired to do - engineering. It's much more cost-effective to just order the latest version from Amazon.com If there is a standard you would like published, let us know. Our web site is www.usgovpub.com

NASA Activities

Symposium on International Standards Information and ISONET

Proceedings of a Symposium Held at the National Bureau of Standards, Gaithersburg, Maryland, October 11-12, 1979

Index of Kennedy Space Center Specifications and Standards

Apollo Configuration Management Manual

Specifications & Standards for Plastics & Composites

Asm International Very Good, No Highlights or Markup, all pages are intact.

Aerospace Environmental Technology Conference

Executive summary

Departments of Veterans Affairs and Housing and Urban Development, and

Independent Agencies Appropriations for 1997: National Aeronautics and Space Administration

First NASA Aerospace Pyrotechnic Systems Workshop

Proceedings of a Workshop Sponsored by the Pyrotechnically Actuated Systems Program, Office of Safety and Mission Quality, National Aeronautics and Space Administration, Washington, D.C., and Held at Lyndon B. Johnson Space Center, Houston, Texas, June 9-10, 1992

NHB.

Apollo Configuration Management Manual

NASA Tech Briefs

Space Shuttle, NASA Should Implement Independent Oversight of Software Development

Report to the Chairman, Committee on Science, Space, and Technology, House of Representatives

Metric Conversion

Doing Business with NASA.

Man-systems Integration Standards

Selling to NASA

DIANE Publishing Designed to promote a better understanding of NASA's interests and the process of doing business with NASA. Covers: the procurement process, marketing your capabilities, special assistance programs, NASA field installations, sources of additional help, and more. Color photos.

Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 1996: National Aeronautics and Space Administration

NBS Special Publication

N A S A Activities

Index of Kennedy Space Center Specifications and Standards

Monthly Catalogue, United States Public Documents

Scientific and Technical Aerospace Reports

Procedures Specifications Standards Manual Spacecraft Integration and Sounding Rocket Division

Goddard Space Flight Center

NASA SP.

The Worm

Journal of Research of the National Institute of Standards and Technology

Index of Specifications and Standards

Nasa/Nbs (National Aeronautics and Space Administration/National Bureau of Standards) Standard Reference Model for Telerobot Control System Architecture (Nasrem)

The document describes the NASA Standard Reference Model (NASREM) Architecture for the Space Station Telerobot Control System. It defines the functional requirements and high level specifications of the control system for the NASA space Station document for the functional specification, and a guideline for the development of the control system architecture, of the 10C Flight Telerobot Servicer. The NASREM telerobot control system architecture defines a set of standard modules and interfaces which facilitates software design, development, validation, and test, and make possible the integration of telerobotics software from a wide variety of sources. Standard interfaces also provide the software hooks necessary to incrementally upgrade future Flight Telerobot Systems as new capabilities develop in computer science, robotics, and autonomous system control. Albus, James S. and McCain, Harry G. and Lumia, Ronald Unspecified Center...

Investigation Into Apollo 204 Accident, Hearings Before the Subcommittee on NASA Oversight...